

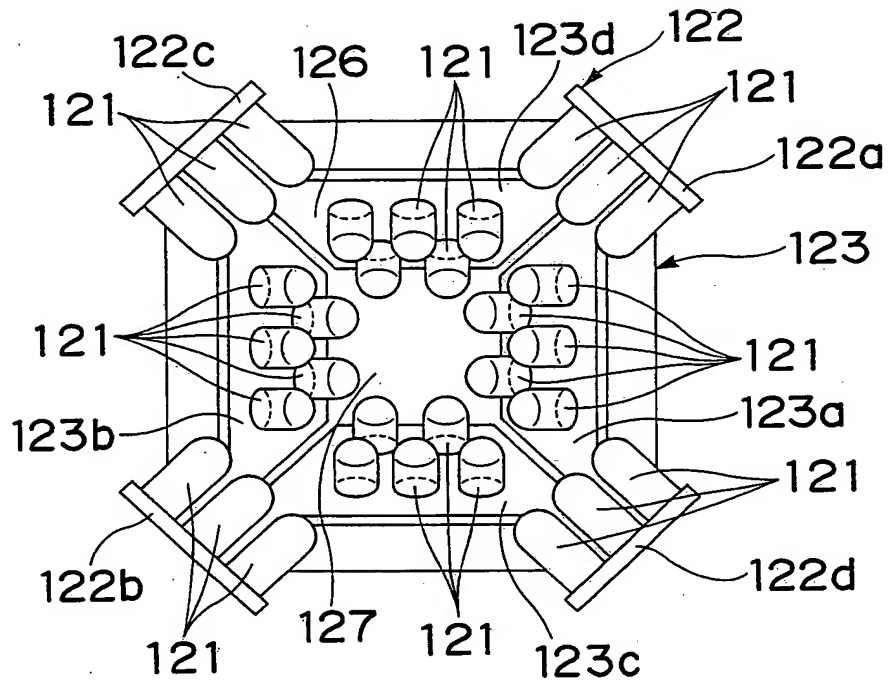
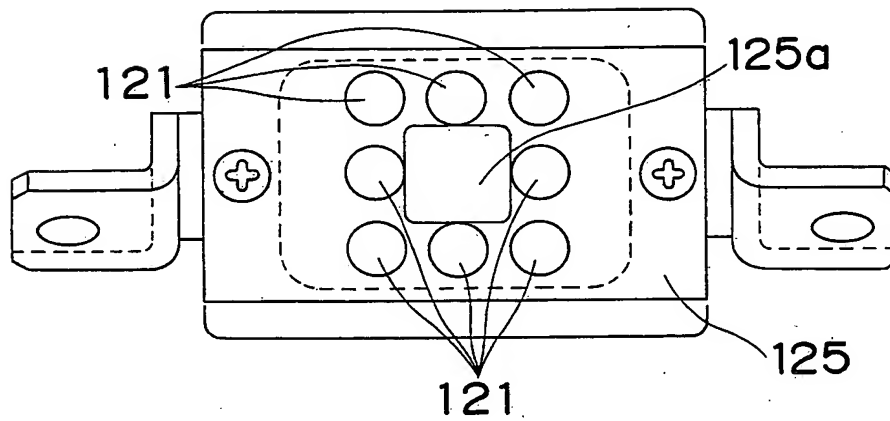
Fig. 2*Fig. 3*

Fig. 4

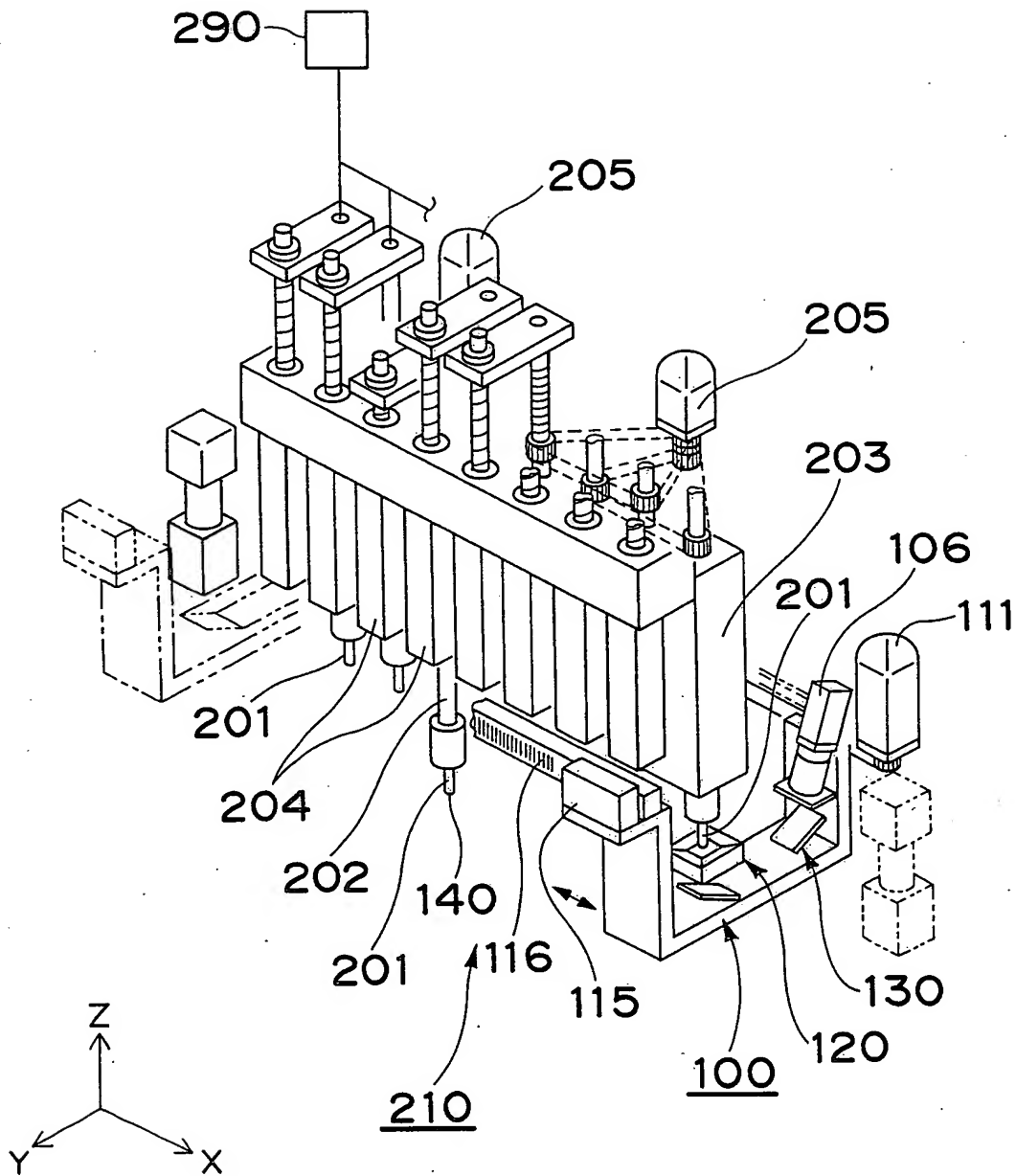


Fig. 5

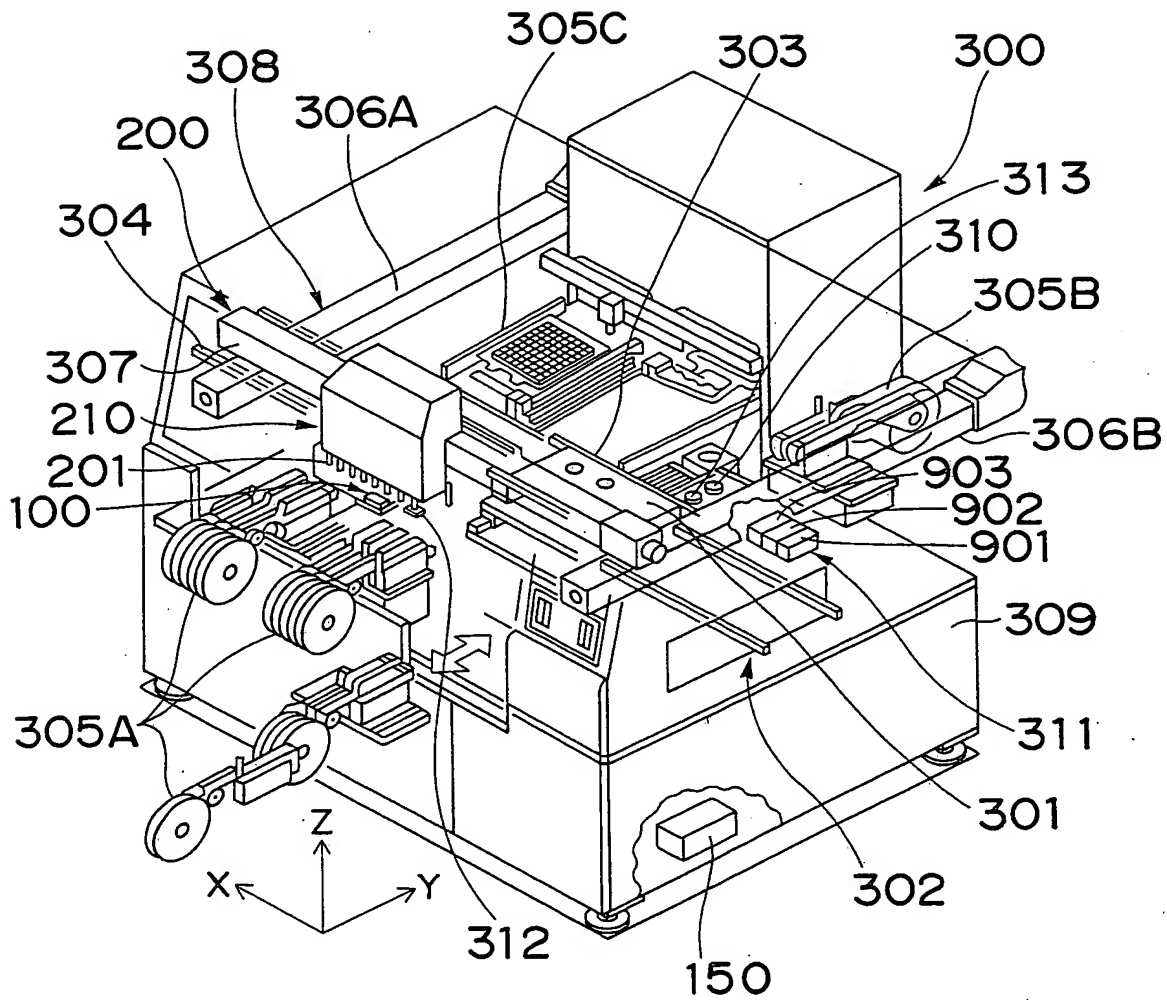


Fig.6

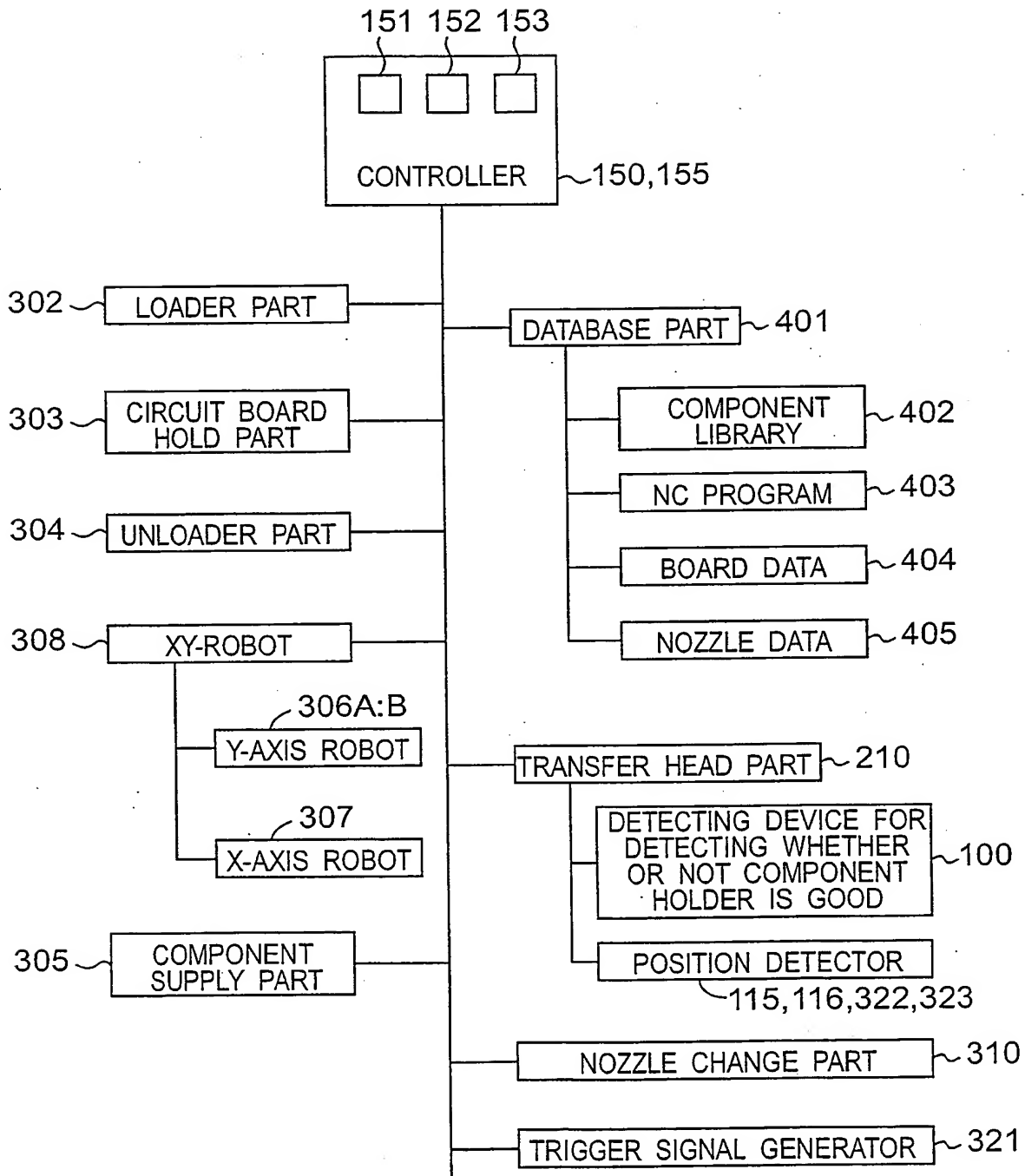


Fig. 7

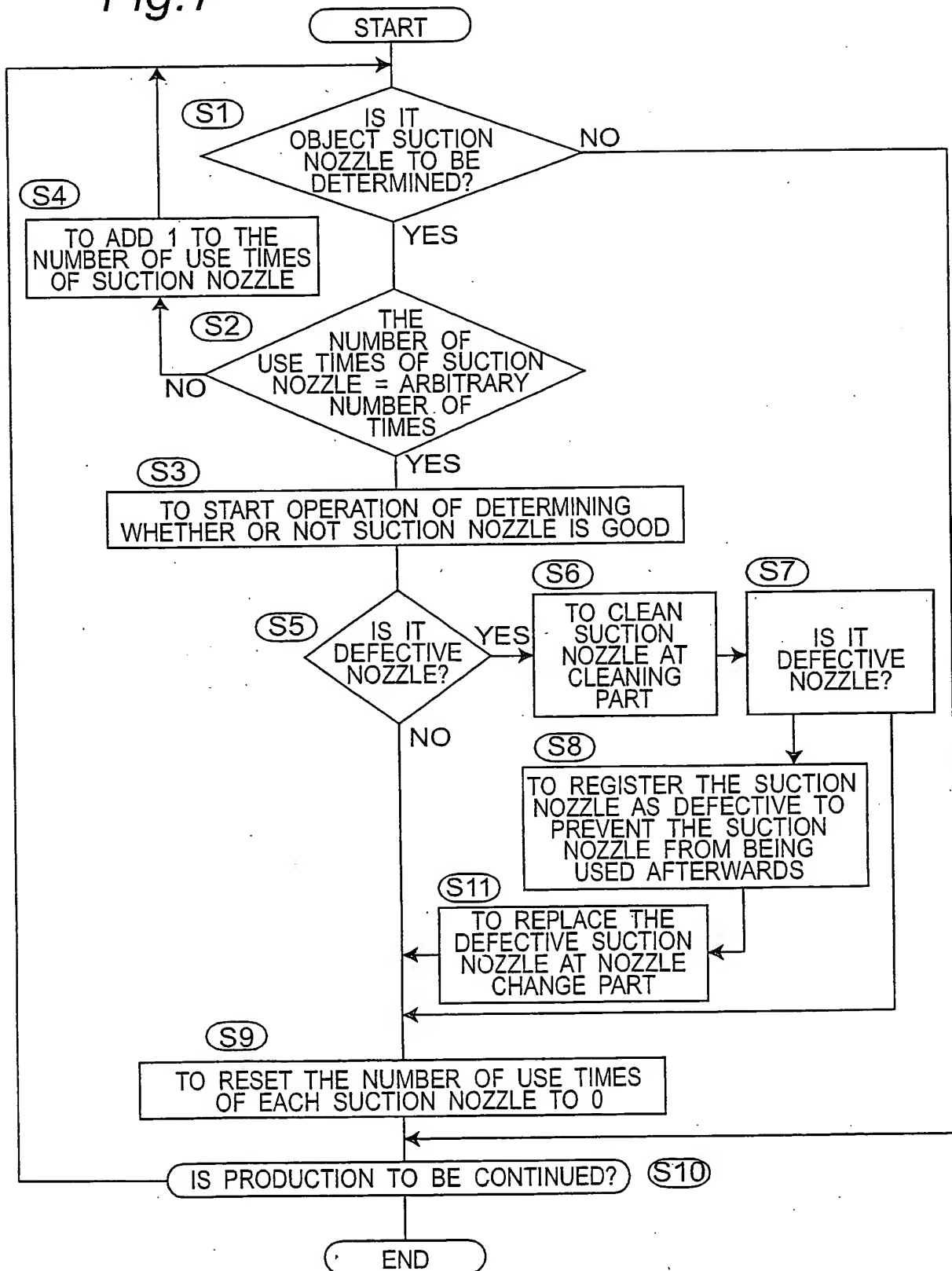


Fig. 8

NOZZLE	OBJECT COMPONENT	NOZZLE GLITTER TO BE CHECKED
SX NOZZLE	0.6mm×0.5C,R	○
SA NOZZLE	1.0mm×0.5C,R SS MINI TRANSISTOR	○
S NOZZLE	1.6mm×0.8 2.0mm×1.25C,R S MINI TRANSISTOR (2mm×2.1)	○
M NOZZLE	TANTALUM CAPACITOR (6mm×3.5) TRIMMING POTENTIOMETER (4.5mm×3.8) ALUMINA ELECTROLYTIC CAPACITOR (4.3mm×4.3)	○
L NOZZLE	SOP (DIMENSIONS NOT SMALLER THAN 7.6mm) QFP (DIMENSIONS NOT SMALLER THAN 12mm)	×

Fig. 9

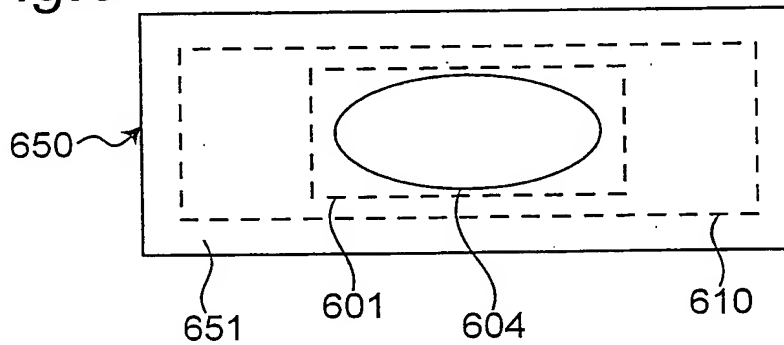


Fig. 10

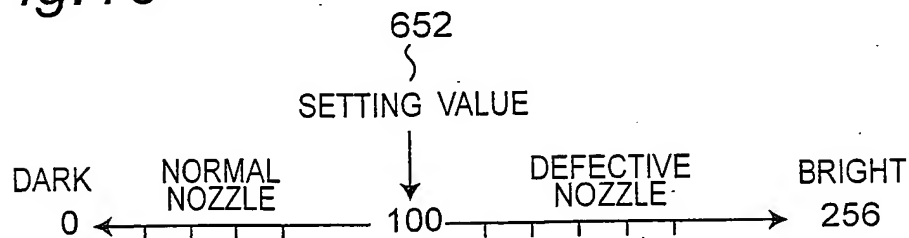


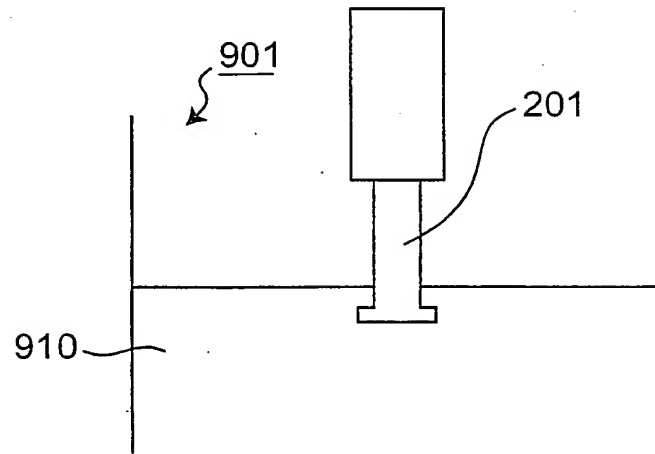
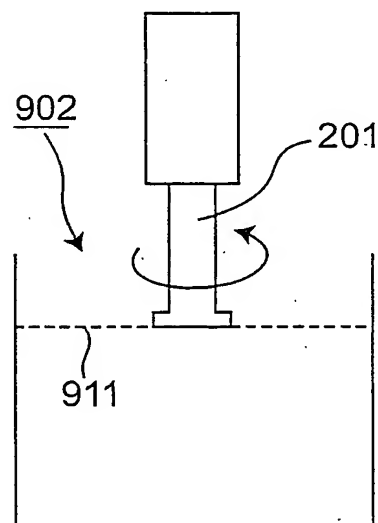
Fig. 11*Fig. 12*

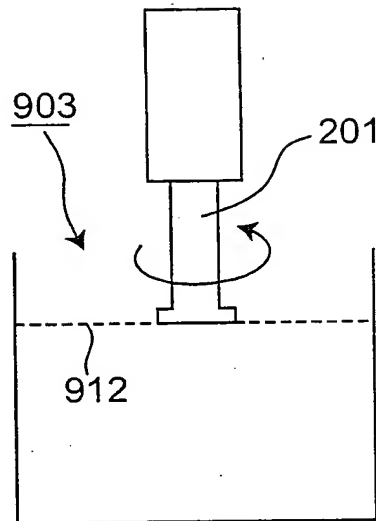
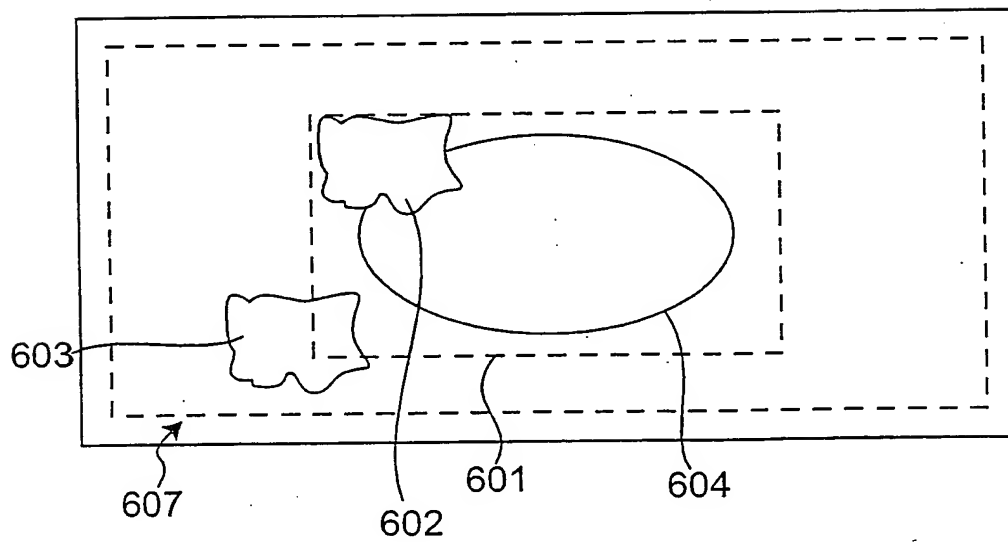
Fig. 13*Fig. 14*

Fig. 15

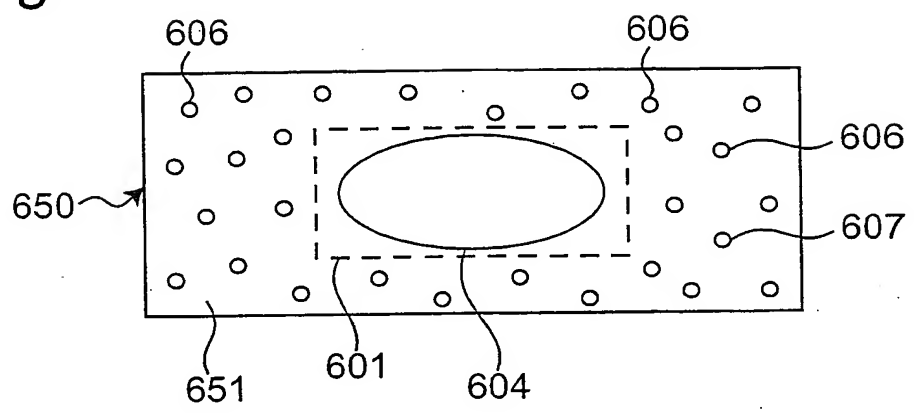


Fig. 16

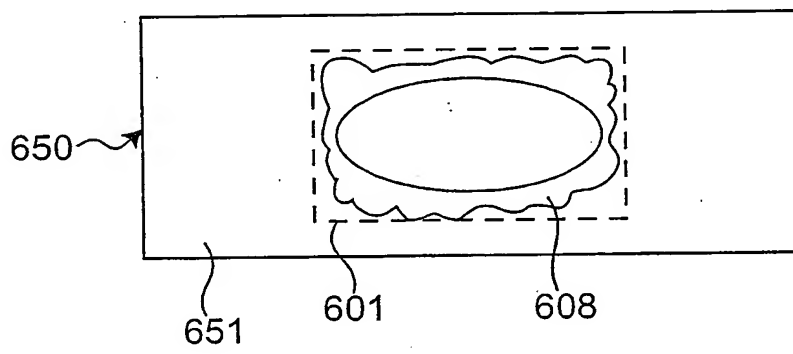


Fig. 17

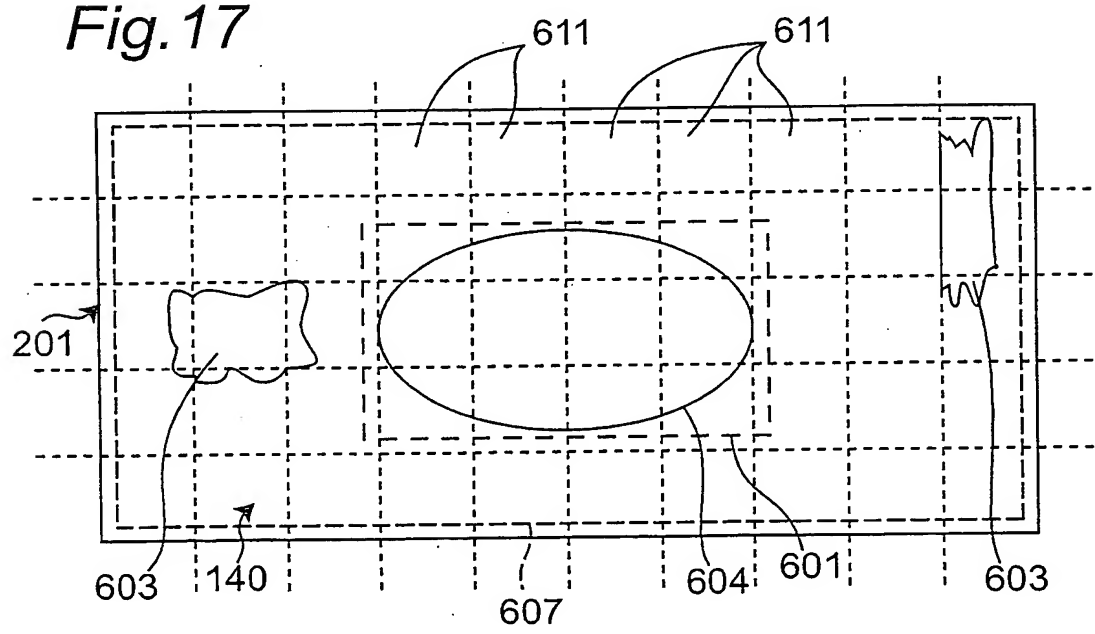
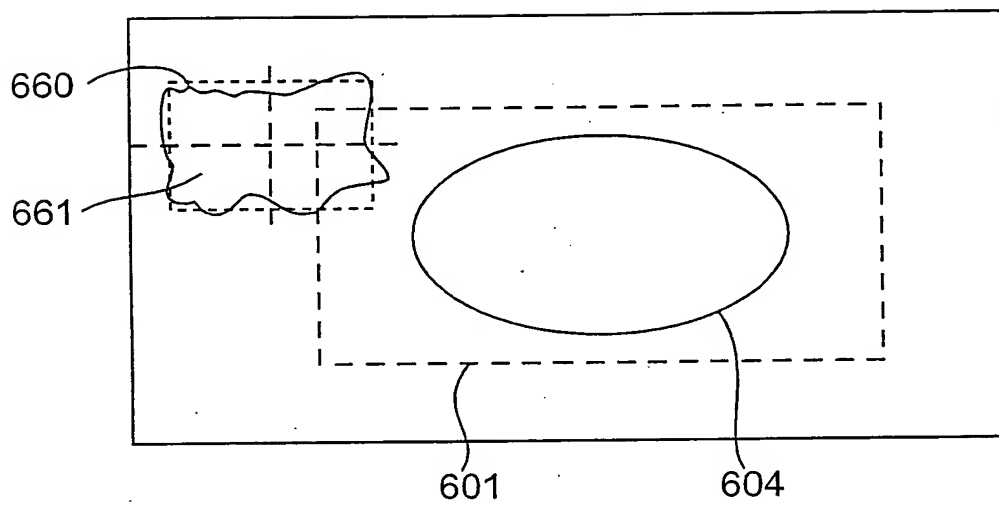


Fig. 18

12/18

Fig. 19

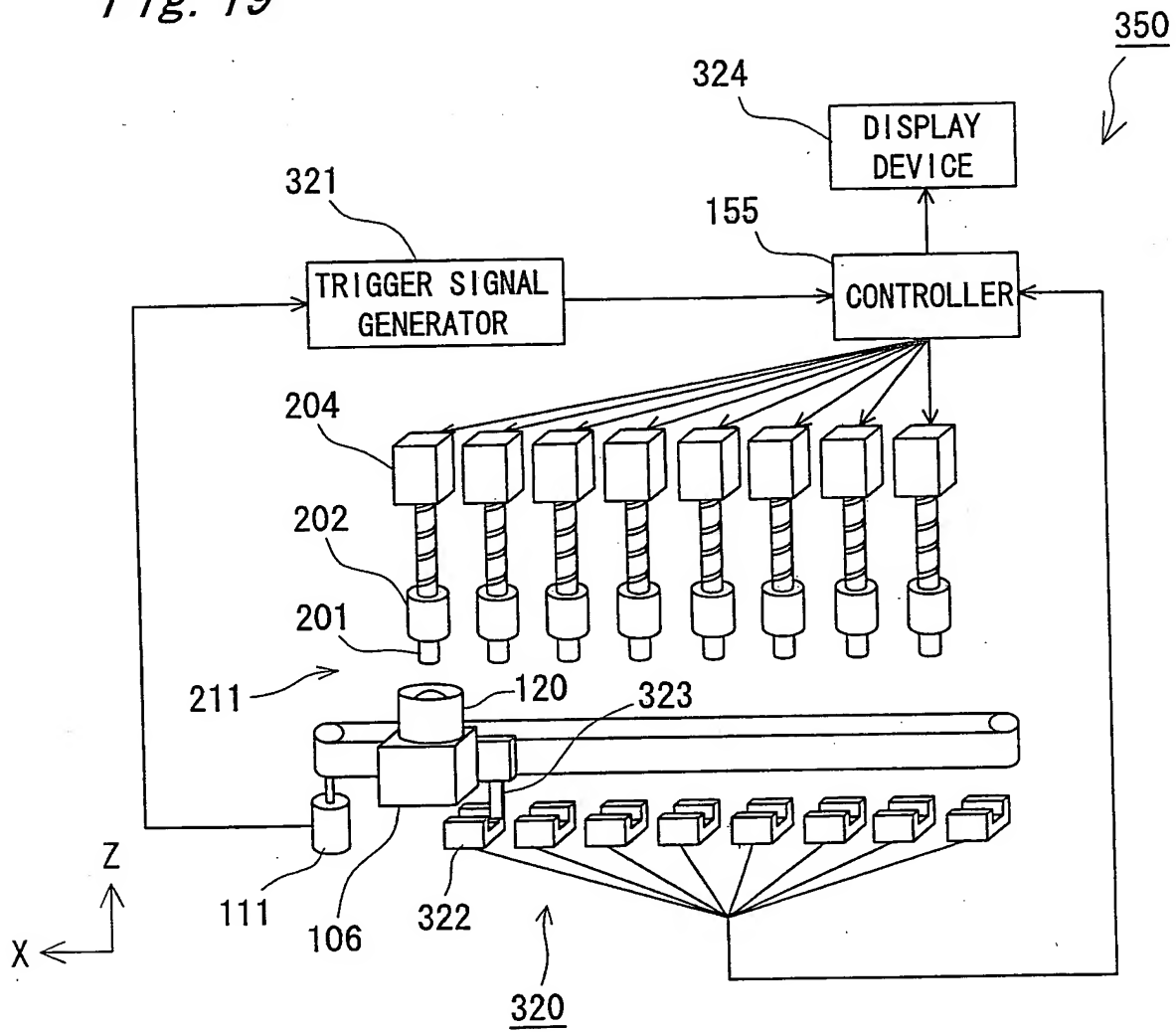


Fig.20

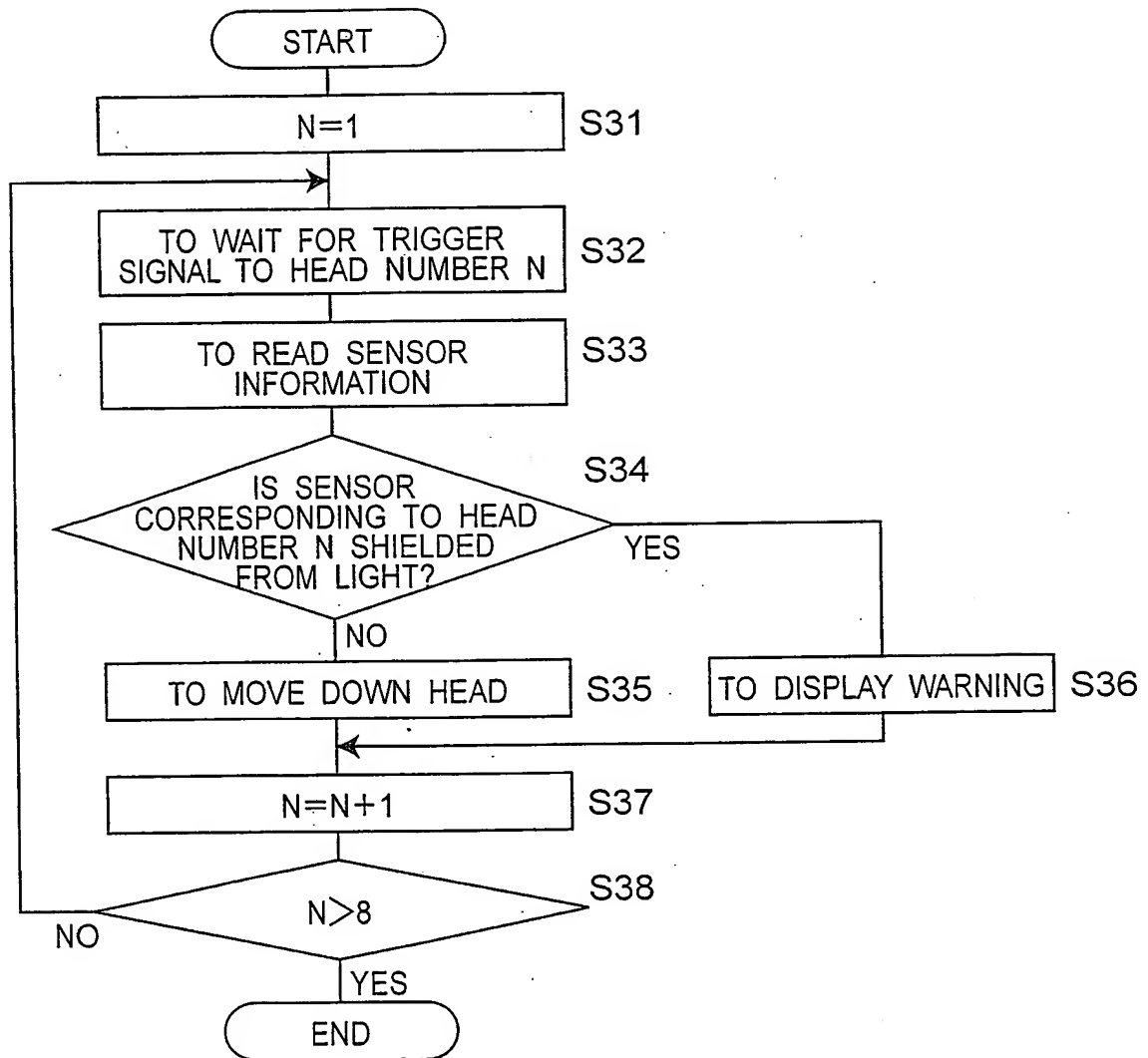


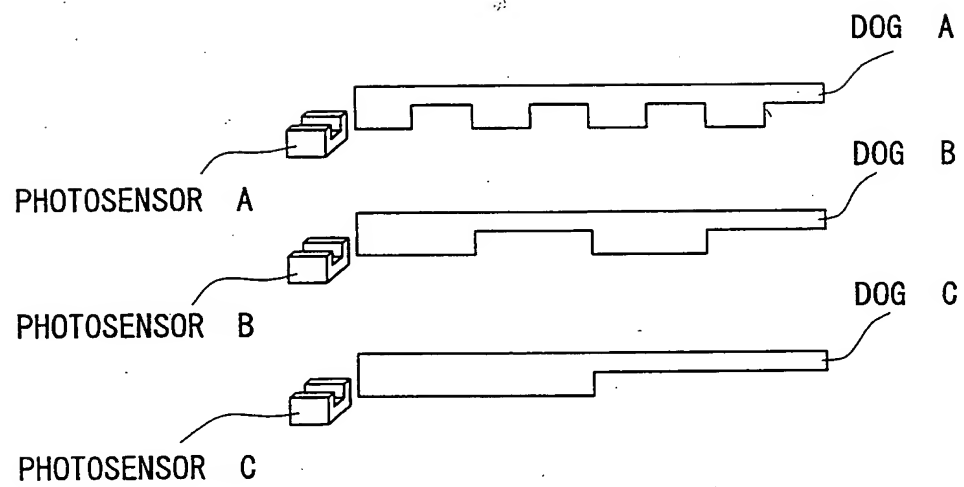
Fig. 21

Fig. 22

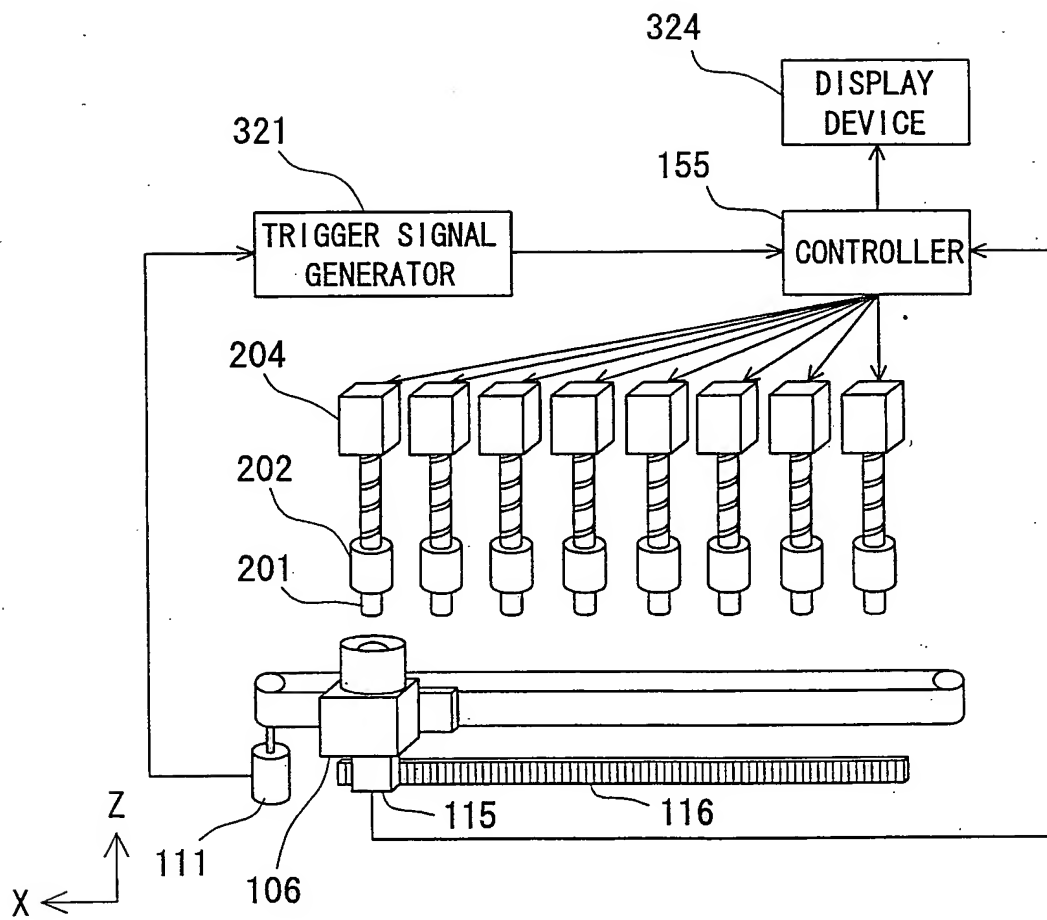


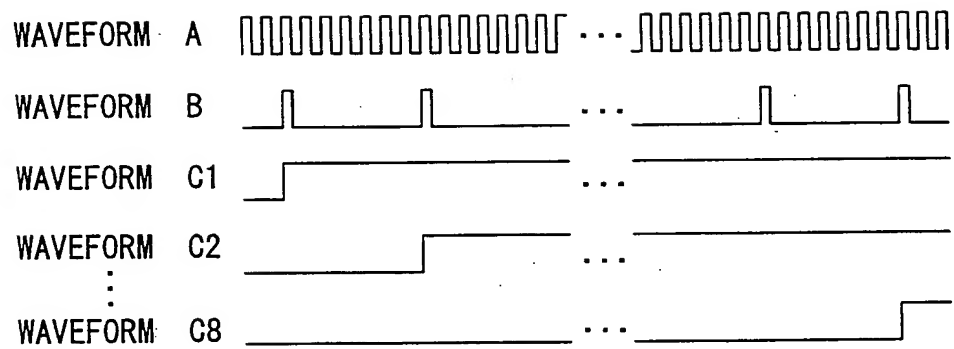
Fig. 23

Fig.24

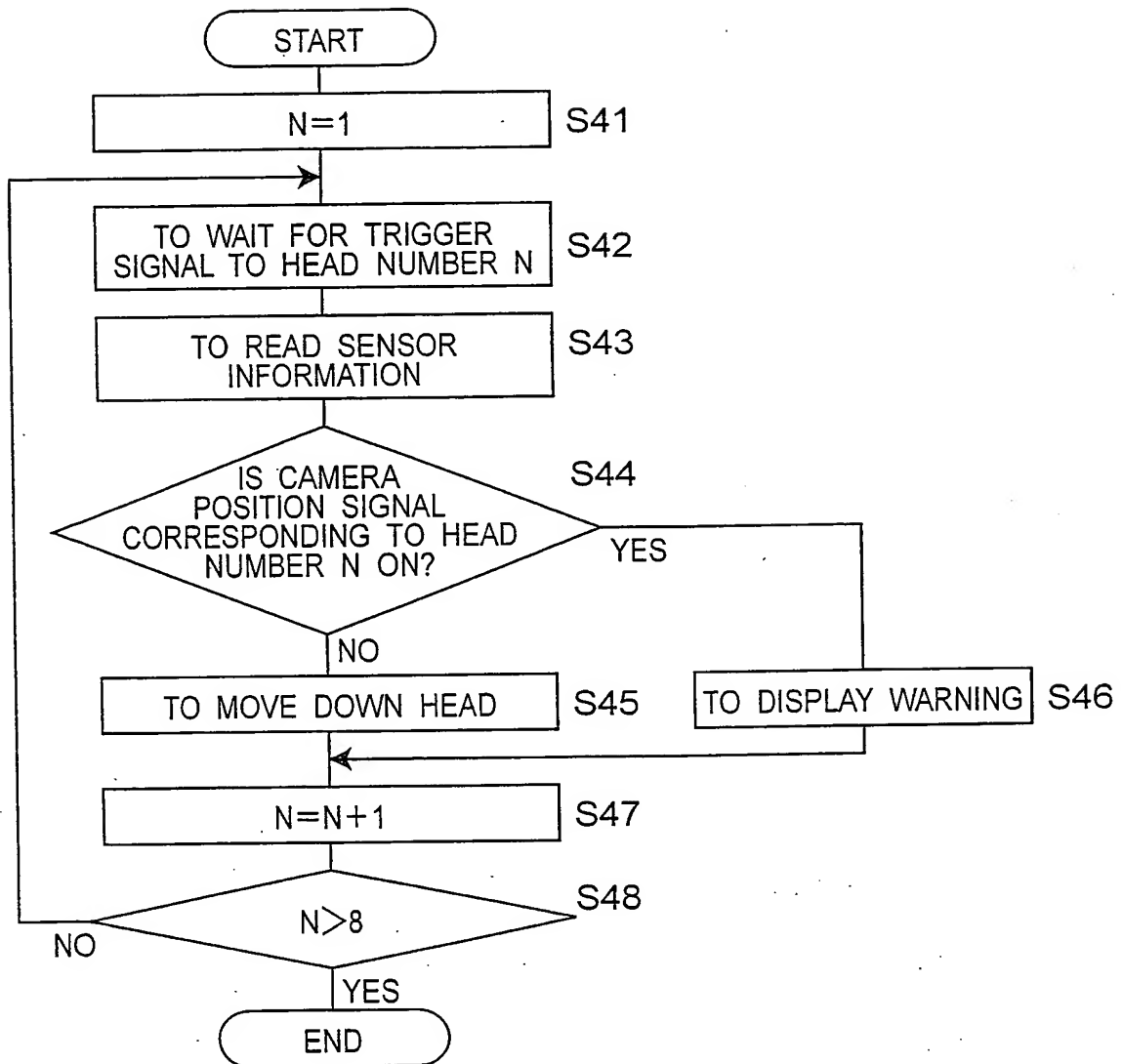


Fig. 25